SUPPLIES & EQUIPMENT CLASSIFICATION

PBY-5, ECO 437
BREWSTER

LET	ALTERATION	DATE	BY
H	TRACED UP TO DATE	2 8 37	REUSCH
J	REVISED PRESTRETCHING NOTE REMOVED NOTE TO BOIL IN LINSEED OIL	11-29-37 "	STREN "
K	CHANGED TOLERANCE FROM 1/64 TO 1/8	4-15-41	MALLER
L	[illegible] FOR -4 WAS "CORR. RESISTANT ST'L, SPEC.COMM" NOW [illegible]	7-20-43	Pellett



ASSEMBLE WITH 3 THREADS EXPOSED AT ENDS OF TURNBUCKLE BARREL

(L) -4 CABLE #19 WIRE, TINNED CARBON ST'L, NON FLEXIBLE - PRE-FORMED SPEC AN RR-C-43.

NOTE:
1. PRE-STRETCH CABLE TO 60% OF RATED STRENGTH (1260#) (J)
2. CABLE TO BE COATED WITH 50% WHITE LEAD & 50% TALLOW SOLUTION
3 CADMIUM PLATE ALL STL PARTS
4 SWAGE ALL ENDS - SPEC 146

PBY-5	28L1040	2EA						
PBY-5A&B	28L1040	2EA						
PBY-5	28L1040	2	Q6331-4	1				
PBY-3-4	28L1040		Q6341-4L	1				
PBY-2	28L1040		AC995-72-10	1		28L1039-4	1	
PBY-1	28L1040		AN155-21S	1				
XP3Y-1	28L1040		AN161-21RS	1				
MODEL	NEXT ASSY	[illegible]	[illegible] PARTS	LH RH REQ		PART NO	LH RH REQ	
[illegible]	REMENTS PER A[illegible]		MAT	PARTS LIST PER ASSY				

REPLACES

REPLACED BY

LIMIT ON DIMENSIONS UNLESS OTHERWISE SPECIFIED ± 1/8

APPROVED [illegible] 9 36 DATE

30

12 [illegible]

NOTED

NOTED

[illegible] S Andrew Miller

[illegible] 35 2-8-37

TRACE CHECK [illegible]

OPP HAND

CONSOLIDATED AIRCRAFT CORP
BUFFALO N.Y.

CABLE - FLOAT - LOCK. MECH. - ASS'Y.

DWG B 28L1039